



The DMP Model 570 Easy Entry™ RF Series Receiver and Model 575 Key Ring Transmitter provide residential customers wireless control of their DMP system. Home owners will love the simple push-button operation that eliminates the need to remember a code for arming and disarming a system. The added convenience of garage door operation eliminates the need for a separate garage door controller in the car. The Easy Entry™ RF Series is a great addition to any new or existing system.

570 & 575 EASY ENTRY™ RF RECEIVER AND TRANSMITTER

FEATURES

- Arm system in home or away modes
- Open or close garage door from the same transmitter used to arm system
- Compatible with all automatic garage door systems
- Compact size allows easy key ring attachment for wireless alarm and garage control
- Transmitter code encryption randomly uses 4 billion non-repetitive codes
- Receiver connects directly to keypad bus
- Use up to seven transmitters per system
- Includes a high-intensity LED wall plate that indicates exit delay and armed status
- Optional panic button increases security
- Control auxiliary lights and sprinklers, using the transmitter

RF RECEIVER AND TRANSMITTER

ARMING AND DISARMING

With the 575 Easy Entry™ Transmitter, users can arm or disarm a Command Processor® panel with the single press of a button. Arming in Home or Away mode allows users to arm the system with their transmitter pendant while they are home without setting off interior sensors or to conveniently arm the entire system as they leave the premises. An LED wall plate indicates exit delay and the armed status of the system.

GARAGE DOOR OPERATION

To provide even more accessibility and functionality, the 575 Easy Entry™ Transmitter opens the garage door after the user presses just one button on the same transmitter used to arm and disarm the system. To expand the functionality even more, an output can be used to turn on lighting during garage entry and exit!

PANIC OR AUXILIARY OUTPUT

The bottom button of the 575 Easy Entry™ Transmitter can be programmed to send a panic signal. If a panic button is not desired, the button can be used to operate an auxiliary relay to control optional accessories such as Malibu lighting, sprinklers, or X10 automation. The relay is contained in the receiver and allows momentary or latched operation.

MULTIPLE TRANSMITTERS

Program up to seven 575 Easy Entry™ Transmitter into the Model 570 Easy Entry™ Receiver. Lost or stolen transmitters can be easily deleted at the press of a button.

CODE ENCRYPTION

Every hour of every day thieves around the world are using a device called a "code grabber." It allows them to access the code to garage door openers and to gain unrestricted access to a home and family. Like cellular phone cloning, code grabbing is rapidly becoming the preferred method of unauthorized entry into homes. The four billion randomly encrypted codes used by the 575 Easy Entry™ Transmitter assure that code grabbers will not be able to break into the system. The codes change every time a button is pressed and never repeat.

SIMPLE INSTALLATION

The 570 Easy Entry™ Receiver easily attaches to the keypad bus of the Command Processor™ panel.

SPECIFICATIONS

575 Easy Entry™ Transmitter

Range 150 Feet
Battery Type 23A 12 VDC Mini
(replace at least once a year)

570 Easy Entry™ Receiver

Power Input 12 VDC from panel
Standby Current 20mA
Frequency 303 MHz
Temperature Range -5°F to 160°F
Garage Door and
Optional Accessory
Relay Contacts 2 Amps

PANEL COMPATIBILITY

- XRSuper6 Command Processor™ Panel
- XR20 Command Processor™ Panel
- XR40 Command Processor™ Panel

ORDER INFORMATION

570 Easy Entry™ RF Receiver and LED plate
571 Easy Entry™ Replacement LED Plate
575 Easy Entry™ RF Transmitter
576 Single Button Transmitter



Digital Monitoring Products

800-641-4282

www.dmp.com

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2500 North Partnership Boulevard

Springfield, Missouri 65803-8877